English

## INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL TO THE PROSECUTION OF THE SUBJECT APPLICATION

Applicants:

S. Kappe et al.

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Int'l. Filing Date:

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Title:

LIVE GENETICALLY ATTENUATED MALARIA VACCINE

## **U.S. PATENT DOCUMENTS**

None

## **FOREIGN PATENT DOCUMENTS**

*Examiner Initial	Cite No.	Document No.	Kind Code	Publication Date (mm/dd/yyyy)	Country	English Abstract Translation Provided Provided	
	F1	WO 95/07094	A1	03/16/1995	WO		
OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)							
*Examiner	Cite No.						
	O1	Repertoire of th	e Mala	•	ciated Changes in th ite Stage," <i>The Journ</i>	-	
	O2	Ménard, R., et al., "Circumsporozoite Protein Is Required for Development of Malaria Sporozoites in Mosquitoes," <i>Nature 385</i> (23):336-340, January 1997.					
	_ O3			nse, "Gene Targeting ods in Enzymology I	in Malaria Parasites 3:148-157, 1997.	s," METHODS:	
	_ O4		-	•	ed Plasmodium Para Nature 433(13):164		
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	O6	van Dijk, M.R., et al., "A Central Role for P48/45 in Malaria Parasite Male
		Gamete Fertility," Cell 104:153-164, January 12, 2001.

**Examiner** 

**Date Considered** 

/Albert M Navarro/

05/21/2009

\*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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